

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Original) A light emitting display device comprising:

a first pixel portion including a plurality of first pixels arranged in matrix over a surface of a substrate; and

a second pixel portion comprising a plurality of second pixels arranged at a position different from the first pixel portion over the surface of the substrate,

wherein the first pixel portion comprises the plurality of first pixels comprising first light emitting elements which emit light to a side of the surface of the substrate, and

wherein the second pixel portion is formed over an interlayer film formed over a peripheral circuit portion, and the second pixel portion comprises the plurality of second pixels comprising second light emitting elements which emit light to the side of the surface of the substrate.

2. (Original) A light emitting display device comprising:

a first pixel portion comprising a plurality of first pixels arranged in matrix over a surface of a substrate; and

a second pixel portion including a plurality of second pixels arranged at a position different from the first pixel portion over the surface of the substrate,

wherein the first pixel portion comprises the plurality of first pixels comprising first light emitting elements which emit light to a side opposite to the surface of the substrate, and

wherein the second pixel portion is formed over an interlayer film formed over a peripheral circuit portion, and the second pixel portion comprises the plurality of second pixels having second light emitting elements which emit light to a side of the surface of the substrate.

3. (Currently Amended) The light emitting display device according to claim 1, wherein the peripheral circuit portion comprises:
a first driving portion for operating the first pixel portion;
a second driving portion for operating the second pixel portion;
a plurality of wiring lines for supplying signals and a voltage to the first driving portion and the second driving portion, each of the wiring lines are partly or entirely shared; and
a means for operating any one of the first pixel portion and the second pixel portion.

4. (Canceled).

5. (Currently Amended) The light emitting display device according to claim 1, wherein ~~each~~ at least one of the plurality of first pixels comprises a switching element, and the first pixel portion is ~~driven by~~ an active matrix system.

6. (Currently Amended) The light emitting display device according to claim 1, wherein the second pixel portion is ~~driven by~~ a passive matrix system.

7. (Currently Amended) An electronic equipment comprising [The] the light emitting display device according to claim 1, ~~wherein the light emitting device is incorporated into an electronic equipment.~~

8. (Currently Amended) The light emitting display device according to claim 2, wherein the peripheral circuit portion comprises:
a first driving portion for operating the first pixel portion;
a second driving portion for operating the second pixel portion;
a plurality of wiring lines for supplying signals and a voltage to the first driving portion and the second driving portion, each of the wiring lines are partly or entirely shared; and
a means for operating any one of the first pixel portion and the second pixel portion.

9. (Currently Amended) The light emitting display device according to claim 2, wherein ~~each~~ at least one of the plurality of first pixels comprises a switching element, and the first pixel portion is ~~driven by~~ an active matrix system.

10. (Currently Amended) The light emitting display device according to claim 2, wherein the second pixel portion is ~~driven by~~ a passive matrix system.

11. (Previously Presented) An electronic equipment comprising [The] the light emitting display device according to claim 2, ~~wherein the light emitting device is incorporated into an electronic equipment.~~

12. (New) A light emitting display device comprising:
a first pixel portion comprising a plurality of first pixels arranged in matrix over a substrate; and
a second pixel portion comprising a plurality of second pixels arranged at a position different from the first pixel portion over the substrate,
wherein the plurality of first pixels comprises first light emitting elements and at least one of the plurality of first pixels comprises a switching element,
wherein the plurality of second pixels comprises second light emitting elements
wherein the first pixel portion is an active matrix system, and
wherein the second pixel portion is a passive matrix system.

13. (New) The light emitting display device according to claim 12,
wherein the first light emitting elements emit light in a direction from the substrate to the first light emitting elements, and
wherein the second light emitting elements emit light in a direction from the substrate to the second light emitting elements.

14. (New) The light emitting display device according to claim 12,
wherein the first light emitting elements emit light in a direction from the first light
emitting elements to the substrate, and
wherein the second light emitting elements emit light in a direction from the substrate to
the second light emitting elements.

15. (New) An electronic equipment comprising the light emitting display device
according to claim 12.

16. (New) The light emitting display device according to claim 5, wherein the switching
element is a thin film transistor.

17. (New) The light emitting display device according to claim 9, wherein the switching
element is a thin film transistor.

18. (New) The light emitting display device according to claim 12, wherein the
switching element is a thin film transistor.

19. (New) The electronic equipment according to claim 7, wherein the electronic device
is a cellular phone.

20. (New) The electronic equipment according to claim 11, wherein the electronic
device is a cellular phone.

21. (New) The electronic equipment according to claim 15, wherein the electronic
device is a cellular phone.